

SB 1. Method of transferring a message stored in a computer  
2 arrangement (12) to a mobile device (17(i)), comprising:

- 3 • transmitting an alert message from said computer  
4 arrangement (12) to said mobile device (17(i)) via a  
5 first network (19);  
6 • transmitting said message stored in said computer  
7 arrangement (12) to said mobile device (17(i)) upon  
8 request from said mobile device (17(i)) via a second  
9 network (15);

10 wherein both said first and second networks being mobile  
11 networks (15, 19).

Sub 1 2. Method according to claim 1 comprising the step  
2 establishing an on-line connection between said computer  
3 arrangement (12) and said mobile device (17(i)).

1 3. Method according to claim 1, wherein said first  
2 network (19) is arranged to utilize a first protocol and  
3 wherein said second network (15) is arranged to utilize a  
4 second protocol.

SB 1 4. Method according to claim 3, comprising sending said  
2 message from said computer arrangement (12) to a protocol  
3 translator (14) using a third protocol, translating said  
4 message in said third protocol to a message in said second  
5 protocol before transmission to said mobile device (17(i)).

Sub 1 5. Method according to claim 1, wherein said computer  
2 arrangement is an e-mail server (12).

1 6. Method according to claim 5, wherein said message is  
2 an e-mail message.

1 7. Method according to claim 1, wherein said second  
2 protocol is HTTP.

1 8. Method according to claim 1, wherein said second  
2 wireless network (15) is either GPRS or UMTS.

1 9. Method according to claim 1, wherein said first  
2 wireless network is GSM.

1 10. Method according to claim 1, comprising establishing  
2 an on-line connection between said computer  
3 arrangement (12) and said mobile device (17(i)) either  
4 automatically by said mobile device (17(i)) or by said  
5 mobile device (17(i)) after being instructed to do so by a  
6 user of the mobile device (17(i)).

1 11. Communication system comprising a computer arrangement  
2 storing a message in a memory and arranged to transmit said  
3 message to a switched-on mobile device (17(i)), said  
4 computer arrangement being arranged to:

5 • transmitting an alert message from said computer  
6 arrangement (12) to said mobile device (17(i)) via a  
7 first network (19);

8 • transmitting said message from said computer  
9 arrangement (12) to said mobile device (17(i)) upon  
10 request from said mobile device (17(i)) via a second  
11 network (15);

12 wherein said first and second networks are mobile  
13 networks (15, 19).

12. Communication system according to claim 11 arranged to  
establish an on-line connection between said computer  
arrangement (12) and said mobile device (17(i)).

13. Communication system according to claim 11, wherein  
said first network (19) is arranged to utilize a first  
protocol and wherein said second network (15) is arranged  
to utilize a second protocol.

14. Communication system according to claim 13, comprising  
a protocol translator (14), wherein said computer  
arrangement (12) is arranged to send said message to said  
protocol translator (14) using a third protocol and said  
protocol translator is arranged to translate said message  
in said third protocol to a message in said second protocol  
before transmission to said mobile device (17(i)).

15. Communication system according to claim 14, wherein  
said protocol translator (14) is included in the computer  
arrangement (12).

16. Communication system according to claim 12, wherein  
said computer arrangement is an e-mail server (12).

1 ~~sub 17~~ 17. Communication system according to claim 16, wherein  
2 said message is an e-mail stored at the e-mail server (12).

1 ~~sub 18~~ 18. Communication system according to claim 12, wherein  
2 the system comprises a gateway (18) between the computer  
3 arrangement (12) and the first and second mobile  
4 networks (15, 19).

1 19. Communication system according to claim 18, wherein,  
2 in operation, the computer arrangement (12), upon receiving  
3 said message, establishes a PAP message and transmits this  
4 PAP message via a PAP protocol to said gateway (18), and  
5 the gateway (18), upon receiving said PAP message,  
6 generates an SMS message for said mobile device (17(i))  
7 including said alert message.

1 ~~sub 20~~ 20. Communication system according to claim 12, wherein  
2 the system comprises at least one mobile device (17(i)).

1 ~~sub 21~~ 21. Communication system according to claim 20, wherein  
2 said mobile device (17(i)) is arranged to generate an HTTP  
3 get message upon receiving said alert message, either  
4 automatically or after having received an instruction to  
5 that effect from a user of the mobile device (17(i)).

1 22. Communication system according to claim 21, wherein  
2 said protocol translator (14) is arranged to translate said  
3 message to a HTTP reply message.

1 23. Mobile device arranged to receive an alert message  
2 through a first mobile network (15), to automatically  
3 generate a HTTP get message, to transmit the HTTP get  
4 message to a computer arrangement (12) storing a message  
5 for the mobile device (17(i)) and to receive the message  
6 from said computer arrangement (12) as a HTTP reply  
7 message.